

INSTRUCTIONS

1. Remove and clean the old thermal paste from the heatsink and motherboard
2. Polish the gpu die and copper contacts on the heatsink with the sandpaper if desired
3. Apply a small amount of paste to each heatsink contact
4. Apply one shim to each contact
5. Install and remove the heatsink
 - If the middle gpu is not making direct contact move to step 6
 - If the middle gpu is making direct contact add more paste and reinstall the heatsink
6. Remove the middle shim and clean any thermal paste from the heatsink
7. Apply the thermal putty covering the die like shown in the following link <http://goo.gl/DMU16> (case sensitive)
8. Apply paste to the cpu and gpu and install the heatsink